State of California, State Water Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

S009028

2006, 2007, 2008

Owner(s) of Record: JIMAINO RANCHES

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

														y JULY 1, 2
MES I	Contact: MAINO 13460 S OBISPO	, CA 9340	06					Agent: Address:		IN. Eur	ACT RM	1VE 5/B/	V	
	o. 805-54	3-3592						Phone No	i.		ηE	C 16	2009	
(No.								E-mail Ad	ddroce:		טר	.U 1 U		
nali <i>P</i>	ddress:							E-IIIali At	Juless.					
ırce N	ame: SAN	LUIS OBI	SPO CRE	EK										
outary	To:									Year of Fir	st Use: 1	900		
inty:	San Luis (Obispo							Name o	of Diversion	works:			
ersion	within:	1/4 of SE	1/4 Section	n 16, T 31	S, R 12 E	E, MDB&M				sor Parcel N the Diversion				
Α.	Water is	Used Un	<u>der</u> : Ripar	rian claim	Pre-′	1914 claim	Coi	urt Decree I	Vo.:	Othe	r (explain)):		
	V		/Dlassass	سمال ماداد سم	iaalma la 6	ha Divinian	of Diabto	datahana (c	ewrims))					
B. C.	Rate of D	iversion	: The rate	of diversion	on of wate	er for each r Sallons per o	month use day (gpd)	d and enter	ed in the ta Cubic	ble below is feet per se	s shown in econd (cfs	·)		
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average Rate
	2006											in the second		<u> </u>
	2007													
D.	Quantity	of Water	Used: Th	ne quantity	of water	used each	month and	d entered in	the table b	elow is sho	wn in units	s of:		
D.	Quantity Gall	of Water ons	Used: Th	ne quantity Million G	of water allons (Mo	used each i 3)	June	l entered in Acre-feet (Al	the table be	Sept	wn in units	s of:	Dec	Total Annual
D.	Year 2006	ons		Million G	allons (M0	G)	^	cre-feet (A	F)				Dec	
D.	Year 2006 2007	ons		Million G	allons (M0	G)	^	cre-feet (A	F)				Dec	
D.	Year 2006 2007 2008	Jan	Feb	Million G	Apr	May	June	July	Aug				Dec	
D.	Year 2006 2007 2008 Purpose Irrigation	ons Jan of Use -	Feb	Million G	Apr Apr cres irriga	May May May May May May	June June	July ersons serv	Aug	Sept	Oct	Nov		
	Year 2006 2007 2008 Purpose Irrigation Other (sp	ons Jan of Use	Feb Specify nu	Million G	Apr Apr cres irriga	May May May May May May	June June	July ersons serv	Aug Aug //ed, etc.	Sept	Oct	Nov		
	Year 2006 2007 2008 Purpose Irrigation Other (sp	ons Jan of Use — ecify) umber(s) 6	Feb Specify nu	Million G Mar mber of a Use: rsion – De	allons (MC Apr Cres irriga acres;	May May ated, stock v	June June watered, p ering in your pro	cre-feet (Al	Aug Aug //ed, etc.	Sept	Oct	Nov		
E.	Year 2006 2007 2008 Purpose Irrigation Other (sp Parcel Nu Changes (New pur	ons Jan of Use ecify) umber(s) of the	Specify nu	Million G Mar umber of a Use: rsion – De on dam, lo	allons (MC Apr Cres Irriga acres;	May May Meted, stock v Stockwat	June June watered, p ering in your pre- tc.)	ersons serv	Aug /ed, etc.	Sept	Oct	Nov		
E. F.	Year 2006 2007 2008 Purpose Irrigation Other (sp Parcel Nu Changes (New pur	ons Jan of Use ecify) umber(s) of the	Specify number of Place of ped of Dive ged diversion by those quite the ped of the ped o	Million G Mar umber of a Use: rsion – De on dam, lo	allons (MC Apr Cres Irriga acres;	May May Stock v Stockwat y changes diversion, e	June June watered, p ering in your pre- tc.)	ersons serv	Aug /ed, etc.	Sept	Oct	Nov		
E. F.	Year 2006 2007 2008 Purpose Irrigation Other (sp Parcel Nu Changes (New pur	ons Jan of Use ecify) umber(s) of in Methor in Methor in Methor in Method in M	Specify number of Place of Diverged diversion by those queres of water now employeements.	Million G Mar umber of a Use: rsion — De on dam, lo estions be	allons (MC Apr cres irriga acres; escribe an ecation of elow which	May May Stock v Stockwat y changes diversion, e	June June watered, p ering in your pre- ictc.) able to you	ersons serv	Aug /ed, etc.	Sept	Oct	Nov		
E. F.	Year 2006 2007 2008 Purpose Irrigation Other (sp Parcel Nu Changes (New pur	ons Jan of Use ecify) umber(s) of the	Specify number of Place of ped of Dive ged diversion of water now employed any water	Million G Mar Mar Use: rsion — De on dam, lo estions be pring water conserva	allons (MC Apr cres irriga acres; escribe an ecation of conservation effort	May May ated, stock wated, stockwated, s	June June watered, p ering in your pre- intc.) able to you s? YES initiated:_	ersons serv	Aug red, etc. your previou	Domestic statemer	Oct	Nov		

	ater polluted by waste to claimed pre-1914 ts of substitute water AF/MG)
a. Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water degree which unreasonably affects such water for other beneficial uses? YES NO b. If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amoun supply used: Amount of reduced diversion: Year (AF/MG) Year	claimed pre-1914 is of substitute water AF/MG) AF/MG)
a degree which unreasonably affects such water for other beneficial uses? YESNO b. If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amoun supply used: Amount of reduced diversion: Year (AF/MG) Year	claimed pre-1914 is of substitute water AF/MG) AF/MG)
appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amoun supply used: Amount of reduced diversion: Year	AF/MG) AF/MG)
State the type of substitute water supply: Amount of substitute water supply used: Year	AF/MG)
State the type of substitute water supply: Amount of substitute water supply used: Year	AF/MG)
Amount of substitute water supply used: Year (AF/MG) Year (AF/	AF/MG)
Year (AF/MG) Year (AF	AF/MG) NO
I have data to support the above surface water use reductions due to the use of a substitute water supply. TES	NO
a. Are you now using groundwater in lieu of surface water? YES NO b. If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under second, please show the amounts of groundwater used: Year (AF/MG) Y	
b. If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under second, please show the amounts of groundwater used: Year(AF/MG) Year	
b. If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under second, please show the amounts of groundwater used: Year	
Code, please show the amounts of groundwater used: Year (AF/MG)	ction 1011.5 of the Wat
I understand that it may be necessary to document the water savings claimed in "F" above if credit under Water Code section sought in the future. I declare that the information in this report is true to the best of my knowledge and belief. DATE:, 20 at	
I understand that it may be necessary to document the water savings claimed in "F" above if credit under Water Code section sought in the future. I declare that the information in this report is true to the best of my knowledge and belief. DATE:, 20 at	417/000)
DATE: at	
DATE:, 20 at	ıs 1010 and 1011 is
	California
PRINTED NAME:	
COMPANY NAME:	
If there is insufficient space for your answers, please use the space provided below or add an attachment s ITEM CONTINUATION	heet.
GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA	
There are two principal types of surface water rights in California. They are riparian and appropriative	3.46

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California

State Water Resources Control Board **DIVISION OF WATER RIGHTS**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 657-2170, FAX: (916) 657-1485, Web: http://www.waterrights.ca.gov/山北京

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information SEP -5 PH 3: 53

Notify this office if ownership or address changes occur during the coming year.

SEP 18 2000

DIV. OF WATER RIGHTS PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2060ACRAMENTO

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		PACI LUIS O		EAN					-		IONE N 543-3	UMBER:	~
DIVERS	SION		,	-0		2102	14D c 14			YEAR C	F FIR	ST USE	1900
ų.		OF SE			•					PARCEI			
ater is us	ed under:	Riparian c	laim	_X	Pre	1914 right	·····	· ·	Other (e)	(plain);		•	
ar of first	<u>t use</u> (Plea	ase provide	e if missing	g above) _									
	Use – Ente	er the amou	unt of wate	er used ead	h month.	If monthly	and annu	al use are	not knowr	n, check th	ne months	in	
iich wate	i was used		6 . 1	. 0-1			51	\checkmark					
	T	1	below are		lons	A	cre-feet_		Other_	····			Total
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annual
1997	115	11)	1/5	,075	,075	105	.05	,05	.075	.10	,10	.15	1.175
1998		,		,	7	H	m	足					1,175
1999	<u> </u>				7	A	m	12		· · · · · · · · · · · · · · · · · · ·			1.178
rpose of	<u>Use</u> - Spe	cify numbe	r of acres	irrigated, s	tock water	red, persor	ns served,	etc.					
gation			acres; S	tockwaterir	ng		; Do	mestic	· · · · · · · · · · · · · · · · · · ·		_;		
ner (spec	cify)	(1)/ (ZR									
1	Method of	Diversion	- Describ	e any char	ges in you	ır project s	ince your	previous s	statement v	vas filed.	(New pun	np.	
anges in	version dai	n,-location	or alversi	on; etc.)	Δ	ne			1				
anges in arged di		ose questi	ons below	which are	applicable	e to your pr	oject.						
arged div	wer only th												
arged diverse ansverse	ervation of			nservation			¹⁰ —						
ease ans	ervation of v	water w employin ny water co			u have init								
ease ans	ervation of v	v employin			u have init								
ease ans	ervation of v Are you now Describe ar	w employing	nservation	n efforts yo			appropriat	ive water i	right for wa	ter not us	ed due to	a conserva	ation effort i
ease anso	ervation of vare you now Describe ar	w employing	inservation	n efforts yo	er claimed	pre 1914 a					ed due to	a conserva	ation effort i
ease ans	ervation of vare you now Describe are	w employing ny water co ard benefic	cial use of	n efforts yo	er claimed	pre 1914 a					ed due to	a conserva	ation effort i
ease ansv	ervation of vare you now Describe are	w employing ny water co ard benefic der section	cial use of	water und water C	er claimed ode, pleas	pre 1914 a	e amounts	of water o	conserved:				ation effort i
ease anso	ervation of vare you now Describe ar foredit tow claimed und Reductions	w employing ny water co ard benefic der section	nservation cial use of 1011 of th	water und water C	er claimed ode, pleas	pre 1914 a	e amounts	of water o	conserved:				ation effort i

ST-SUPPL (2-00)

2.	Wat	ter quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YESNO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		19(af/mg) 19(af/mg) 19(af/mg)
		I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Con	junctive use of surface water and groundwater
	а.	Are you now using groundwater in lieu of surface water? YESNO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		19
		have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
_		
		rstand that it may be necessary to document the water savings claimed in F." above if credit under Water Code sections 1010 and 1011 is
٠	ougin	· in the lattice.
i	decla	re that the information in this report is true to the best of my knowledge and belief.
	DATE	8/3/ , 20_00 at
5	SIGNA	ATURE:
	RINT	ED NAME: Janes F. Majus
•		(first name) (middle init.) (last name)
C	ОМР	ANY NAME:
		If there is insufficient space for your answers, please use the space provided below.
ľ	TEM	CONTINUATION
	•	Above usage estimates are in
-		Stock water and water for
_	-, -	undugroup bechave of Wells Sening
-		6 per pas = 3 residences
-		Ivication of 70 agree of vow Crops +
-		45 Acre, of pusture conit be
		estingted. Gitz of Sco Effluent is prago- Sonoa of
_		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA Summer on ter

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STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1997

OWNER OF RECORD: JIMAINO RANCHES

JAMES MAINO 5201 CLOVER RIDGE LANE SAN LUIS OBISPO, CA 93401

SOURCE: SAN LUIS OBISPO CREEK TRIBUTARY TO: PACIFIC OCEAN

COUNTY: SAN LUIS OBISPO

DIVERSION

WITHIN: 1/4 OF SE1/4 SECTION 16, T31S, R12E, MB&M.

STATEMENT NO: S009028



TELEPHONE NUMBER: (805) 543-3592

YEAR OF FIRST USE: 1900

PARCEL NO:

Α.	Water is	used und	<u>ler</u> .⊶Ripa	rian clair	n <u>X</u>	; Pr	e 1 9 14•r	ight	; (Other (ex	pla i n):				
В.	Year of fi	rst use (l	Please pr	ovide if i	missing a	above) _		-	·						
C.	Amount o			amount	of water	used ea	ach mont	h. If mo	onthly and	l annual u	ise are no	t known	, check 1	the month	is in
	d ! ',	Amount	s below a	are: 🗆	Gallons	Ø	Acre-fee	et	(other		 :		_		
	Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	· Nov.	Dec.	Total Annual	=
	1994	.10	.10	.10	.10	.10	.05	.05	.05	.05	0.75	.10	.10	975	
	1995					S_	A	М	<u> </u>					9-75	ا سم م
	1996					S	Α	М	Ε				4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 975	
E.	Other (sp. Changes enlarged	pecify) () v e r	ersion - [Describe	any cha	nges in y	our proj	ect since	your prev		ement w	as filed	(New pu	mp,
F.	If part of polluted	the water in				of recla	imed or i		water, pl	ease indic	cate the a	nnual an	nounts o	f reclaime	d or
	l declare	under pe	enalty of	perjury t	hat the i	nformati	ion in thi	s report	is true to	the best	of my kn	owledge	and beli	ef.	
	DATED:		ine 2	5	, 1	19 97	at	San	Luis	05 is	s p o		:		California
	SIGNATU			Jame			<i>##</i>		F.		-:-	Maino			
	COMPAN	IV NAME	. J	iMaiı	(FIRST NA NORa		S		(MIDDLE IN	IT.)	•	(LAS	T NAME)		

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

COMPANY NAME:

IIEM	CONTINUATION		
D	Above estimates are for stock wa	ter only	water for underground
	recharge of wells serving 5 pers	ons in 3	residences and irrigating
	of 70 acres of row crops & 45 ac		II
	estimate.	4	
F	San Luis Obispo Creek likely pro	vides mo	st of the groundwater
	recharge. Treated effluent is a	signifi	cant part of the winter
	flow and nearly all of the summe	flow.	
	23 AFF		
		1	
	·	1	
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS ***

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERS ON AN

STATEMENT NO: S009028 OWNER OF RECORD: JIMAINO RANCHES

JAMES MAINO 5201 CLOVER RIDGE LANE SAN LUIS OBISPO, CA 93401

Change address:

1108 Garden St. #211

San Luis Obispo, CA 93401

SOURCE: SAN LUIS OBISPO CREEK TRIBUTARY TO: PACIFIC OCEAN COUNTY: SAN LUIS OBISPO

DIVERSION

WITHIN: % OF SE% SECTION 16, T31S, R12E, MDB&M.

TELEPHONE NUMBER: (805) 543-3592

YEAR OF FIRST USE: 1900

PARCEL NO:

1995

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

4		COM	PLETE	AND RE	TURN	THIS FO	RM BY	JULY 1	199	 -			
l.	er is use					-				her (exp	olain)		-
C. Amo	ount of U	<u>se</u> - Ente ionths in	er the ar which v	nount of vater wa	water us s used.	sed each	month.	If mont	hly and a				
Amou	unts belo	w are:											TOTAL ANNUAL
1992	-1-0	1.0	(l-0 ^t	-1.0	.10	.05	.05	.05	. 05	.07.5	.10	.10	.975
1993					S	Α	М	E					.975
1994					S	Α	М	E		ļ			.975

D.	Rurpose of Use - Spec	ify number of acres irrigated, stock	watered, persons served, etc.
	Irrigation	acres; Stockwatering	; Domestic
	Other (specify) Above	estimates are for sto	ock water only; water for underground ns in 3 residences and irrigation of
	i recharge of	wells serving 5 person	ns in 3 residences and irrigation of
	🙏 70 acres of	row crops & 45 acres (of pasture is impossible to estimate

*** CONTINUE ON BACK PAGE ***

WR40-1 (1/95)

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS E. Changes is Method of Diversion - Describe any changes in your project since your previous statement was filed flew pump, enlarged diversion dam, location of diversion, etc.) NONE F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. San Luis Obispo Creek likely provides most of the groundwater recharge. Treated effluent is a significant part of the winter flow and nearly all of the summer flow. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: ___June_15 <u>San Luis Obilspo</u> . California SIGNATURE: PRINTED NAME: Jāmes Maino (FIRST NAME) (M. NAME) (LAST NAME) COMPANY NAME: __ JiMaino Ranches GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater. An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators." The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: "Statements of Water Diversion and Use" "Information Pertaining to Water Rights in California" "Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

ATEMENT NO	5009028		
·	3003020	-	
VERSION SITE: OWNER'S NA	ME James F.	. Maino	
	(FIRST)	(MIDDLE)	(LAST)
PARCEL NO.	76-121-28	· .	
ACE OF USE:			
OWNER'S NA	ME James F.	. <u>Maino</u>	
	(FIRST)	(MIDDLE)	(LAST)
1. PARCEL	NO. $\frac{76-131-6}{76-121-2}$	04	1. 76-131-05
2. PARCEL	NO		
3. PARCEL	NO	29	
RSON OR FIRM	TO RECEIVE ALL	CORRESPONDENCE	AND SUPPLEMENTAL
ATEMENTS:			
	EE/AGENT/OTHER	OWNER	
. 1-	mes F. Maino		<u>.</u>
	(PIRST)	(MIDDLE)	(LAST)
MAILING AD	1100	Garden St. #211	
MATELING AD		uis Obispo, CA	93401
	(CITY)	uis obispo, ca	(STATE) (ZIP)
TRI.EPHONE	NO. (<u>805</u>) <u>54</u>	3 - 3592	2
		-	
HERS USING AB	OVE DIVERSION L	OCATION:	
1. NAME	N/A		
	(FIRST)	(MIDDLE)	(LAST)
MAILING	ADDRESS		
	(CITY)	((ZIP)
TELEPHO	NE NO. ()		
2 171 1472	N/A		•
2. NAME	(FIRST)	(MIDDLE)	(LAST)
MATT.TNC	. Alliers		
MAILING	ADDKESS		
MAILING		(STA	TB) (ZIP)
	(CITY)	(STA	TB) (ZIP)
TELEPHO	ONE NO. ()		
TELEPHO	ONE NO. ()		TB) (ZIP) OF PAGE OR ATTACHE

ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL

(1/95)

INFORMATION BOX.

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 S 101 TEST, SACRAMENTO, CA 95814 S 101 TEST, SACRAMENTO, CA 95814 (916) R52 4-5676

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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	201 CL				04								
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. :	IF NAM	E/ADD	RESS/	PHONE	NO.	IS WR	ONG O	R MIS	SI NG,	PLEA		RRECT.	
9	SOURCE	: SAN	LUIS	OBIS	PO CR	EEK							
RIBUT	ARY TO	: PAC	IFIC	OCEAN									
	COUNTY	: SAN	LUIS	OBIS	PO								
	ERSION WITHIN	: 1	/4 OF	SE1/	4 SEC	TION	16, T	315,	R1 2E,	MDB&	M .		
TRUC	TIONS:	Please	compl	ete Ite	ms A.	B and	C. Iter	n Ds	hould nollu	be co	mpleted	d if you	u replace
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	1.											·	(Ot
1988	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969

"Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

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P.O. BOX 2000 SACRAMENTO, CA 95810
901 PST. SACRAMENTO, CA 95810
(916) 322-4503 STATE WATER RESOURCES .
CONTROL BOARD

SUPPLEMENTAL STATEMENT OF WATERS DIMERSION AND USE

DIVERTER OF RECORD:

DIV. OF WATER RIGHTS
SACRAMENT NO: 009028

JAMES MAINO, JIMAINO RANCHES 5201 CLOVER RIDGE LANE SAN LUIS OBISPO, CA 93401

TELEPHONE NUMBER: (805) 543-3592

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: SAN LUIS OBISPO CREEK

TRIBUTARY TO: PACIFIC OCEAN

COUNTY: SAN LUIS OBISPO

DIVERSION

WITHIN: 1/4 OF SE1/4 SECTION 16, T31S, R12E, MDB8M.

INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1. 1988. (Additional information on reverse side of this form.)

A. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Gallons below are: Acre-feet

(other)

_	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
1985	.15	.15	. 15	.15	. 12	.10	. 05	,05	.05	.075	./2	./2	1.215
1986	4					_5	ANE	-					
1987	L					25,	ANIE						

В.	Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc
	Irrigation ABOVE ESTIMATES ARE FOR STOCKWATER ONLY
	Stockwatering WATER FOR UNDER BROWND RECHARIST DEWELL
	Domestic SERVING 7 PERSONS, TWO RESIDENCES, AND 175
C.	Other (specify) CATTLE AS WELL AS SUBTRIGATION OF 45 ACRES OF PASTURE ARE INCAPABLE OF ESTIMATION. Changes in Method of Diversion - Describe any changes in your project since you previous statement was filed. (New pump, enlarged diversion dam, location of
	diversion, etc.)
	Nove
	<u>.</u>
D.	If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.

None

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

DATED: // S

. 19 8 . at

San his Ol

, California

Signature:

JAN 14 13

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STATE OF CALIFORNIA

STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS STATEMENT OF WATER DIVERSION AND EDITOR BOARD

This statement should be typewritten or legibly written in gring 22 12 23 PH '76

Name of person diverting water James Maino, Maino Ranch Div. SACRAMENTO	
Address Route 1, Box 31, San Luis Obispo, CA 93401	
Name of body of water at point of diversion San Luis Obispo Creek	
Tributary to Pacific Ocean	
Place of diversion 1/2 SB 1/4 Section 16 , Township 31S , Range 12B , M	B&M,
County, or locate it on sketch of section grid on reverse side with regard	
lines or prominent local landmarks.	
Name of works Blectric pump & stock water directly from Creek	
Capacity of diversion works PUMP- 600 gpm / stock-2400 gp Day cubic feet pallons per	•
Conscitu of storage recording no storage gallons	ere tw
State quantity of water used each month in gallons or acre-feet	Tal-1
Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec.	Total Annual
05 05 05 05 05 30.65 53.1 53.1 53.1 42 05 05	285.35
If monthly and annual use are not known, check months in which water was used. State extent	
units, such as acres of each crop irrigated, average number of persons served, number of stock was	atered, etc.
stock water for 160 head plus pumped irrigation for 50 acres pa	asture
Maximum annual water use in recent years 300 acre feet approx. gallons acre-feet	•
Minimum annual water use in recent years 275 acre feet approx. gallons acro-feet	
Type of diversion facility: gravity, pump_X	
lethod of measurement: weir, flume, electric power meter, water meter, estim	nate X
Purpose of use (what water is being used for)	
Purpose of use (what water is being used for)	
General description or location of place of use (use sketch of section grid on reverse side if you see reverse	ucsire)
The State of the S	
Year of first use as nearly as known Stock water pre-1900, pumped irrigation 1945 at least	from
Name of person filing statement James F. Maino	
Position Executor Organization James B. Maino Bstate	
Address Route 1, Box 31, San Luis Obispo, CA 93401	
	d belief.
10 0-4-b 1076	a bener. "
()	<u></u>
Signature:	
See Instructions on Reverse Side	•
WRCB 40(4/76)	